

720

## SEARCH REQUEST FORM

Requestor's

Name:

Jeff Aftergut

Serial

Number:

6810  
09/369,510

Date:

12-1-99

Phone:

308-2069

Art Unit:

1733**Search Topic:**

Please write a detailed statement of search topic. Describe specifically as possible the subject matter to be searched. Define any terms that may have a special meaning. Give examples or relevant citations, authors, keywords, etc., if known. For sequences, please attach a copy of the sequence. You may include a copy of the broadest and/or most relevant claim(s).

*Litigation Search for U.S. Patent 5,670,007.*

*— no reported litigation —*

**STAFF USE ONLY**

Date completed:

12-1-99

Searcher:

EV

Terminal time:

2

Elapsed time:

CPU time:

Total time:

10

Number of Searches:

Number of Databases:

7

Search Site

☒ STIC☐ CM-1☐ Pre-S

Type of Search

☐ N.A. Sequence☐ A.A. Sequence☐ Structure☒ Bibliographic

Vendors

☐ IG☐ STN☒ Dialog *\$15*☐ APS☐ Geninfo☐ SDC☐ DARC/Questel☒ Other *Reflex \$40*  
*Orbit \$15*

PATNO IS 5670007

*Lexis search*

DATE: DECEMBER 1, 1999  
LIBRARY: PATENT  
FILE: ALL

Your search request is:  
PATNO IS 5670007

Number of PATENTS found with your search request through:  
LEVEL 1... 1

Your search request has found 1 PATENT through Level 1.  
To DISPLAY this PATENT press either the KWIC, FULL, CITE or SEGMENTS key.  
To MODIFY your search request, press the M key (for MODIFY) and then the ENTER key.

For further explanation, press the H key (for HELP) and then the ENTER key.

LEVEL 1 - 1 PATENT

1. 5,670,007, Sep. 23, 1997, Process for the production of reinforced slabs of stone material, Toncelli, Marcello, Via Papa Giovanni XXIII, 2 - Bassano del Grappa, Italy

CORE TERMS: slab, resin, glass, strands, linear, reinforcing, stone, rear, thickness, non-twisted...

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5,670,007

Sep. 23, 1997

Process for the production of reinforced slabs of stone  
material

REISSUE: Reissue Application filed Aug. 6, 1999 (O.G. Oct. 5, 1999) Ex. Gp.:  
1734; Re. S.N. 09/369,570

CORE TERMS: slab, resin, glass, strands, linear, reinforcing, stone, rear,  
thickness, non-twisted...

5,670,007 OR 5670007

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

?file lgst

Selected file: LGST

Search statement 2

?/pn us5670007

\*\* SS 2: Results 1

Search statement 3

?prt pset 1

1/1 LGST - (C) LEGSTAT

Patent Number -US 5670007 [US5670007]  
 Application Number -US 513687/95 19950811 [1995US-0513687]  
 Document Type -US-P  
 Action Taken -19950811 US/AE-A  
 APPLICATION DATA (PATENT)  
 {US 513687/95 19950811 [1995US-0513687]}  
 -19970923 US/A  
 PATENT  
 -19991005 US/RF  
 REISSUE APPLICATION FILED  
 19990806  
 Update Code -1999-40

Search statement 3

?file lita

Selected file: LITA

Search statement 1

?nbr /pn us5670007

1	1	US5667291
2	1	US5667520
3	2	US5667593
4	1	US5667763
5	1	US5668575
6	1	US5670200
7	1	US5670347
8	7	US5670537
9	2	US5670943
10	2	US5670988
11	1	US5670990
12	1	US5671118

*no citations for '007 in LITALERT*

13 2 US5671521  
14 1 US5671648  
15 1 US5671684

Some: numbers / Continue: Y / None: N

?file past

Selected file: PAST

Search statement 2

?nbr /pn us5670007

1 1 US5669990  
2 3 US5669998  
3 2 US5670000  
4 1 US5670001  
5 1 US5670007  
6 3 US5670015  
7 1 US5670020  
8 1 US5670021  
9 1 US5670030  
10 1 US5670034  
11 1 US5670036  
12 1 US5670046  
13 3 US5670047  
14 1 US5670056  
15 1 US5670057

Some: numbers / Continue: Y / None: N

?5

\*\* SS 2: Results 1  
Continue: Y / N

?prt pset 1

1/1 PAST - (C) PAST  
Accession Number -199940-001191  
Patent Number -5670007 A [US5670007]  
Official Gazette Dat-1999-10-05  
Actions -REISSUE APPLICATION FILED

File 345:Inpadoc/Fam.& Legal Stat 1999/UD=9946  
(c) 1999 European Patent Office

Set	Items	Description
S1	1	PN=US 5670007

1/9/1

DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat  
(c) 1999 European Patent Office. All rts. reserv.

12804202

Basic Patent (No,Kind,Date): IT 94870102 A0 940825 <No. of Patents: 006>

PATENT FAMILY:

EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 698483 A2 960228

PROCESS FOR THE PRODUCTION OF REINFORCED SLABS OF STONE MATERIAL  
(English; French; German)

Patent Assignee: TONCELLI MARCELLO (IT)

Author (Inventor): TONCELLI MARCELLO (IT)

Priority (No,Kind,Date): IT 94TV 102 A 940825

Applic (No,Kind,Date): EP 95201590 A 950615

Designated States: (National) DE; ES; FR; IT

IPC: \* B32B-009/00

CA Abstract No: \* 124(16)210116X; 124(16)210116X

Derwent WPI Acc No: \* C 96-118082; C 96-118082

Language of Document: English

Patent (No,Kind,Date): EP 698483 A3 960619

PROCESS FOR THE PRODUCTION OF REINFORCED SLABS OF STONE MATERIAL  
(English; French; German)

Patent Assignee: TONCELLI MARCELLO (IT)

Author (Inventor): TONCELLI MARCELLO (IT)

Priority (No,Kind,Date): IT 94TV 102 A 940825

Applic (No,Kind,Date): EP 95201590 A 950615

Designated States: (National) DE; ES; FR; IT

IPC: \* B32B-009/00

CA Abstract No: \* 124(16)210116X

Derwent WPI Acc No: \* C 96-118082

Language of Document: English

EUROPEAN PATENT OFFICE (EP)

Legal Status (No,Type,Date,Code,Text):

EP 698483	P	940825	EP AA	PRIORITY (PATENT APPLICATION)
			(PRIORITAET	(PATENTANMELDUNG))

IT 94TV 102 A 940825

EP 698483	P	950615	EP AE	EP-APPLICATION (EUROPAEISCHE ANMELDUNG)
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EP 95201590 A 950615

EP 698483	P	960228	EP AK	DESIGNATED CONTRACTING STATES IN AN APPLICATION WITHOUT SEARCH REPORT (IN EINER ANMELDUNG OHNE RECHERCHENBERICHT BENANNTEN VERTRAGSSTAATEN)
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DE ES FR IT

EP 698483	P	960228	EP A2	PUBLICATION OF APPLICATION WITHOUT SEARCH REPORT (VEROEFFENTLICHUNG DER ANMELDUNG OHNE RECHERCHENBERICHT)
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EP 698483	P	960619	EP AK	DESIGNATED CONTRACTING STATES IN A SEARCH REPORT (IN EINEM RECHERCHENBERICHT BENANNTEN VERTRAGSSTAATEN)
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DE ES FR IT



EP 698483	P	960619	EP A3	SEPARATE PUBLICATION OF THE SEARCH REPORT (ART. 93) (GESONDERTE VEROEFFENTLICHUNG DES RECHERCHENBERICHTS (ART. 93))
EP 698483	P	970226	EP 17P	REQUEST FOR EXAMINATION FILED (PRUEFUNGSANTRAG GESTELLT) 961206
EP 698483	P	990506	EP 17Q	FIRST EXAMINATION REPORT (ERSTER PRUEFUNGSBESCHIED) 19990319

# ITALY (IT)

Patent (No,Kind,Date): IT 94870102 A0 940825  
 PROCEDIMENTO PER LA PRODUZIONE DI LASTRE RINFORZATE IN MATERIALI LAPIDEI (Italian)  
 Patent Assignee: TONCELLI MARCELLO  
 Author (Inventor): TONCELLI MARCELLO  
 Priority (No,Kind,Date): IT 94TV 102 A 940825  
 Applic (No,Kind,Date): IT 94TV 102 A 940825  
 CA Abstract No: \* 124(16)210116X  
 Derwent WPI Acc No: \* C 96-118082  
 Language of Document: Italian

Patent (No,Kind,Date): IT 94870102 A1 960226  
 PROCEDIMENTO PER LA PRODUZIONE DI LASTRE RINFORZATE IN MATERIALI LAPIDEI. (Italian)  
 Patent Assignee: TONCELLI MARCELLO (IT)  
 Author (Inventor): TONCELLI MARCELLO  
 Priority (No,Kind,Date): IT 94TV 102 A 940825  
 Applic (No,Kind,Date): IT 94TV 102 A 940825  
 CA Abstract No: \* 124(16)210116X  
 Derwent WPI Acc No: \* C 96-118082  
 Language of Document: Italian

Patent (No,Kind,Date): IT 1291693 B1 990121  
 PROCEDIMENTO PER LA PRODUZIONE DI LASTRE RINFORZATE IN MATERIALI LAPIDEI. (Italian)  
 Patent Assignee: TONCELLI MARCELLO (IT)  
 Author (Inventor): TONCELLI MARCELLO  
 Priority (No,Kind,Date): IT 94TV 102 A 940825  
 Applic (No,Kind,Date): IT 94TV 102 A 940825  
 IPC: \* C04B; B28D  
 CA Abstract No: \* 124(16)210116X  
 Derwent WPI Acc No: \* C 96-118082  
 Language of Document: Italian

# UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5670007 A 970923  
 PROCESS FOR THE PRODUCTION OF REINFORCED SLABS OF STONE MATERIAL  
 (English)  
 Patent Assignee: TONCELLI MARCELLO (IT)  
 Author (Inventor): TONCELLI MARCELLO (IT)  
 Priority (No,Kind,Date): IT 94TV 102 A 940825  
 Applic (No,Kind,Date): US 513687 A 950811  
 National Class: \* 156257000; 052612000; 125001000; 156063000;  
 156154000; 156293000  
 IPC: \* B32B-009/00; E04C-002/26; E04F-013/14  
 CA Abstract No: \* 124(16)210116X  
 Derwent WPI Acc No: \* C 96-118082  
 Language of Document: English

# UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 5670007 P 940825 US AA PRIORITY (PATENT)  
IT 94TV 102 A 940825  
US 5670007 P 950811 US AE APPLICATION DATA (PATENT)  
(APPL. DATA (PATENT))  
US 513687 A 950811  
US 5670007 P 970923 US A PATENT  
US 5670007 P 991005 US RF REISSUE APPLICATION FILED  
(REISSUE APPL. FILED)  
19990806